

## STATE OF MISSOURI DEPARTMENT OF ELEMENTARY AND SECONDARY EDUCATION GIFTED EDUCATION PROGRAMS

P.O. BOX 480, JEFFERSON CITY, MISSOURI 65102-0480

APPLICATION FOR MISSOURI FEE PAYMENT PROGRAM-

## **DUAL CREDIT COURSES**

SECTION I: Dual Credit Application  ONLY ONE APPLICATION REP DISTRICT MAY BE SUBMITTED. This application is for reimburgement of dual credit course.								
ONLY ONE APPLICATION PER DISTRICT MAY BE SUBMITTED. This application is for reimbursement of dual credit course fees for both first and second semester courses. The application must be postmarked by Friday, March 26, 2004.								
,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,								
SCHOOL DISTRICT NAME			DUNTY-DISTRICT CODE NUMBER	SCHOOL DISTRICT COUNTY				
CONTACT PERSON	CONTACT PERSON CON							
ADDRESS (STREET)		(CITY, STATE	E)	(ZIP CODE)				
TELEPHONE NUMBER	FAX NUMBER							
( )	( )	( )						
1								
SECTION II: ASSURANCES								
The school district assures the Department of Elementary and Secondary Education that:  a. it will keep such records and provide information as may be necessary for fiscal and program auditing and for program evaluation, and will provide the Department of Elementary and Secondary Education any information it may need to carry out its responsibilities under the Missouri Fee Payment Program.  b. it will comply with all provisions of the Missouri Fee Payment Program and all administrative rules of the Department of Elementary and Secondary Education applicable to the project.  The governing board, through its authorized representative, fully understands these Assurances and the responsibilities for compliance placed upon local education agencies (LEAs) by the Assurances. The LEA will refund directly to the Department of Elementary and Secondary Education, or hereby authorizes the Department to withhold from the LEA's payment under the state foundation program or other state-funded programs, the amount of any funds made available to the LEA which may be determined by the Department or an auditor representing the Department to have been misspent or otherwise misapplied.  NAME OF SUPERINTENDENT OR AUTHORIZED REPRESENTATIVE								
SIGNATURE		DATE						
FOR DEPARTMENT USE ONLY								
DATE APPROVED								
APPROVED AMOUNT FOR DUAL CREDIT COURSE FEE	PPROVED AMOUNT FOR DUAL CREDIT COURSE FEE PAYMENT \$			\$				
DIRECTOR, GIFTED EDUCATION								

MO 500-2162 (rev. 6/03)

**SUBMIT AN ORIGINAL AND ONE COPY** 

**INSTRUCTIONS:** For each course listed, enter in column C the number of seniors for whom you are requesting Dual Credit Course fee payment in Communication Arts. In column D give the number of credit hours per course. Enter the total credit hours in column E, (multiply columns C and D.) In Column F give the cost per credit hour **(\$40 maximum.)** and in column G enter the amount requested (column E x column F). Enter totals for each column in the bottom row on each chart. Do not write in shaded area.

## <u>Dual Credit Courses - Communication Arts</u> County/District Code\_\_\_\_

Submit only one application per district.

A. Core Data	y one application per districe  B. Course Name	F. Cost per	G. Amount	DEPARTMENT			
Course Code		C. # of Seniors	Credits per course	Credit Hours (C x D)	Credit Hour (\$40 max.)	Requested (E x F)	USE ONLY
054821	American Literature						
054806	Applied Communication						
054820	Appreciation of Literature						
054818	Bible Literature						
054829	Black Literature						
054861	College Prep English						
054803	Communication (Written)						
054804	Composition						
054822	Contemporary Literature						
054805	Creative Writing						
054823	English Literature						
054864	Ethnic Literature						
054817	Folklore						
054801	Grammar						
054824	Great Books						
054800	Language Arts (English)						
054850	Mythology						
054825	Novel, The						
054826	Poetry						
054802	Practical English						
054863	Satire and Humor						
054819	Science and Fiction						
054845	Shakespeare						
054827	Short Story, The						
054862	Vocational/Career English						
054828	World Literature						
054860	Word Study (includes Semantics)						
054899	Other Language Arts						
	Totals						

**INSTRUCTIONS:** For each course listed, enter in columns C and D the number of students (at junior or senior level) for whom you are requesting Dual Credit Course fee payment in Mathematics or Science. In column E enter the number of credit hours per course. In column F give the total number of credit hours (number of students multiplied by credit hours per course.) Enter the cost per credit hour (\$40 maximum) in column G, and in column H enter the amount requested (column F x Column G). Enter totals in the bottom row on each chart. Do not write in shaded areas.

Dual Credit Courses – Mathematics  County/District Code									
Dual Cre	euit Courses – Mai	meman	<u>CS</u>	Col	unty/Distri	ici Code			
Submit onl	y one application per d	listrict.							
A. Core Data Course Code	B. Course Name	C. # of Juniors	D. # of Seniors	E. Credit hours per course	F. Total # of Credit Hours	G. Cost per Credit Hour (\$40 max.)	H. Amount Requested	DEPARTMENT USE ONLY	
115810	Algebra								
115861	Algebra-Trigonometry								
115865	Analytical Geometry								
115825	Applied Mathematics								
115820	Basic Mathematics (General or Functional)								
115866	Calculus								
115868	Consumer Mathematics								
115870	Elementary Functions								
115830	Geometry								
115800	Mathematics								
115840	Mathematical Analysis								
115875	Probability and Statistics								
115860	Trigonometry								
115899	Other Mathematics								
	Totals								
Dual Credit	Courses - Science								
A. Core Data Course Code	B. Course Name	C. # of Juniors	D. # of Seniors	E. Credit hours per course	F. Total # of Credit Hours (C+D x E)	G. Cost per Credit Hour (\$40 max.)	H. Amount Requested (F x G)	DEPARTMENT USE ONLY	
135500	Aerospace								
134642	Applied Science								
133810	Astronomy								
134200	Biology								
134600	Chemistry								
136000	Consumer Science								
133800	Earth Science								
134215	Ecology								
133820	Geology								
134230	Life Science								
135010	Physical Science								
135900	Physics								
134221	Physiology/Anatomy								
135910	Principles of Technology								
135000	Science, General								
134220	Zoology								
135099	Other Science	1	1			1	1		

**Totals**